

A hydrogen reactor in your home? Yes! And no explosive hydrogen tanks!

Hydrogen energy can enter your home unnoticed.

Television will not report it. And the top hi-tech sites will be silent about it.

People-on-screen will praise and berate other forms of energy supply.

Perhaps, for you, it will be a "steam engine.

Or it will be an electricity and heat co-generator with a steam turbine.

Unusual. No smoke. No soot. No coal or wood. And no gas bottles!

You'll need a new backup power generator.

And the company that services your home or office will choose such a "steam machine.

After all, the "steam engine of the 21st century" allows you to save on fuel.

At the heart of this machine is a compact hydrogen reactor.

Not fusion. No! Nor is it radioactive.

Such reactors already exist in America.

And the "hydrogen steam machine" was successfully tested in an office building.

You can already see the results of Randy Mills' team's work now.

Here's a link to Brilliant Light Power's website:
<https://brilliantlightpower.com/>

There you'll see prototypes of future home power plants.